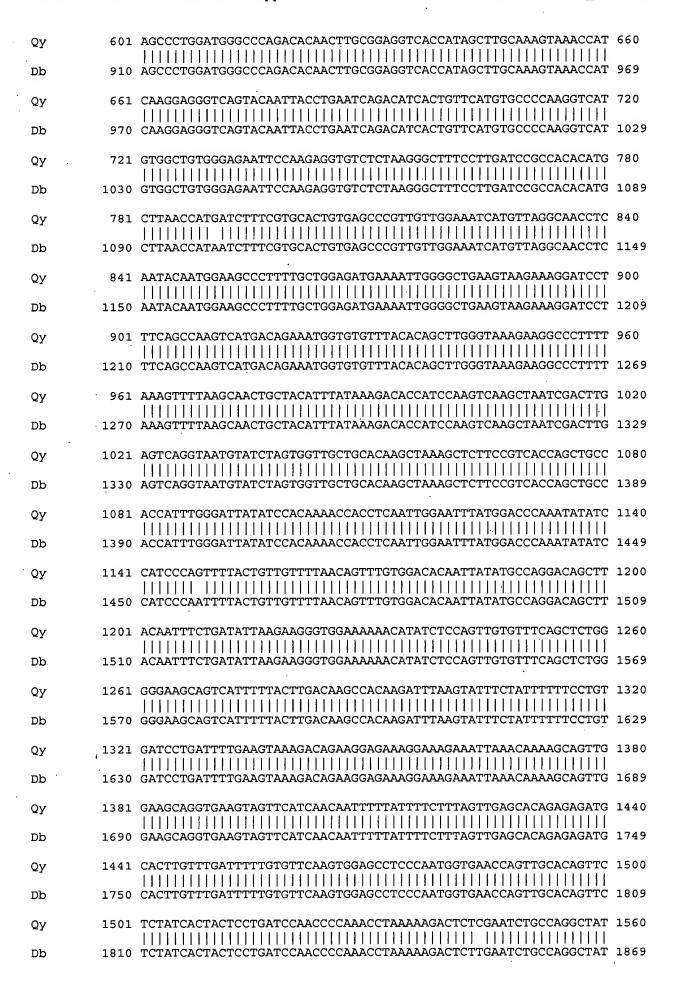
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US-10-760-320A-4778
 Sequence 4778, Application US/10760320A
 Publication No. US20070020637A1
 GENERAL INFORMATION:
  APPLICANT: Research Association for Biotechnology
  TITLE OF INVENTION: Full length cDNA
  FILE REFERENCE: BTR-A0201Y1
  CURRENT APPLICATION NUMBER: US/10/760,320A
  CURRENT FILING DATE: 2004-01-21
  PRIOR APPLICATION NUMBER: JP 2003-102206
  PRIOR FILING DATE: 2003-01-21
  PRIOR APPLICATION NUMBER: JP 2003-131392
  PRIOR FILING DATE: 2003-05-09
  NUMBER OF SEQ ID NOS: 4994
  SOFTWARE: PatentIn Ver. 3.1
 SEQ ID NO 4778
   LENGTH: 852
   TYPE: PRT
   ORGANISM: Homo sapiens
US-10-760-320A-4778
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                           Score 4392; DB 5;
                                          Length 852;
 Query Match
                           Pred. No. 0;
 Best Local Similarity
                    99.3%;
                                           Indels
 Matches 846; Conservative
                          3; Mismatches
                                        3;
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                                                       Gaps
                                                             0;
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Qу
           Db
         1 MLITERKHFRSGRIAQSMSEANLIDMEAGKVSKSCNITECQDPDLLHNWPDAFTLRGNNA 60
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Qу
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Qy
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Db
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           Db
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Db
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Qy	781	VEMMWKPAYDFLYTWSAHYGNNYRDVLQDLQSALDRMKNPVTKHWRELTGVLILVNSLEV	840
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<!--StartFragment-->RESULT 3
US-10-760-320A-4471
 Sequence 4471, Application US/10760320A
 Publication No. US20070020637A1
 GENERAL INFORMATION:
  APPLICANT: Research Association for Biotechnology
  TITLE OF INVENTION: Full length cDNA
  FILE REFERENCE: BTR-A0201Y1
  CURRENT APPLICATION NUMBER: US/10/760,320A
  CURRENT FILING DATE: 2004-01-21
  PRIOR APPLICATION NUMBER: JP 2003-102206
  PRIOR FILING DATE: 2003-01-21
  PRIOR APPLICATION NUMBER: JP 2003-131392
  PRIOR FILING DATE: 2003-05-09
  NUMBER OF SEQ ID NOS: 4994
  SOFTWARE: PatentIn Ver. 3.1
 SEQ ID NO 4471
   LENGTH: 3188
   TYPE: DNA
   ORGANISM: Homo sapiens
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                                            Length 3188;
 Query Match
                          Pred. No. 0;
 Best Local Similarity 99.7%;
 Matches 2552; Conservative
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Db
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SCORE Search Results Details for Application 10564823 and Search Result 20070821_1... Page 4 of 4

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Db